WHAT IS CLAIMED IS:

2

1	1. A method for compiling a customer profile, the method comprising:		
2	maintaining a database that includes identification information for a plurality		
3	of customers; and		
4	identifying customers who physically visit a first entity from the database		
5 -	information, wherein some of such customers execute a transaction with the first entity and		
6	some of such customers do not execute a transaction with the first entity.		
1	2. The method recited in claim 1 further comprising recording which of		
2	such customers execute a transaction with the first entity of which of such customers do not		
3	execute a transaction with the first entity.		
1	3. The method recited in claim 1 further comprising developing the		
2	customer profile from the database information and from identifying the customers who		
	physically visit the first entity.		
j.	4. The method recited in claim 3 wherein developing the customer profil		
2	comprises accessing an external database.		
11 11	5. The method recited in claim 1 wherein identifying customers		
2	comprises identifying customers biometrically.		
1	6. The method recited in claim 5 wherein identifying customers		
2	biometrically comprises identifying a facial feature of customers.		
1	7. The method recited in claim 5 wherein identifying customers		
2	biometrically comprises identifying a voice pattern of customers.		
1	8. The method recited in claim 1 wherein identifying customers		
2	comprises identifying customers with a card.		
1	9. The method recited in claim 8 wherein the card was not originally		
2	issued for identifying customers who physically visit the first entity.		
1	10. The method recited in claim 8 wherein the card comprises a magnetic		

stripe and wherein identifying customers with the card comprises reading the magnetic stripe.

transaction with the first entity to a total number of customers who visit the first entity.

3

1	21.	The method recited in claim 1 further comprising determining a	
2	customer conversion	on efficiency for at least part of the first entity.	
1	22.	The method recited in claim 21 wherein the customer conversion	
2	efficiency comprise	es a ratio of a number of customers who visit the part of the first entity and	
3	execute a transaction	on with the part of the first entity to a total number of customers who visit	
4	the part of the first	entity.	
1	23.	The method recited in claim 1 further comprising administering a	
2	customer loyalty pr	rogram to incentivize customers to provide the identification information.	
1	24.	The method recited in claim 1 wherein the first entity comprises a	
2	shop.		
1	25.	The method recited in claim 1 wherein the first entity comprises an	
1 1 2 1	establishment.		
1	26.	The method recited in claim 1 further comprising identifying	
2 2	customers who visi	it an internet site affiliated with the first entity, wherein some such	
<u>1</u>	customers who visit the internet site execute a transaction with the first entity and some of		
######################################	such customers wh	o visit the internet site do not execute a transaction with the first entity.	
1	27.	The method recited in claim 1 further comprising enrolling customers	
2	to obtain the identi	fication information.	
1	28.	The method recited in claim 27 wherein enrolling customers	
2	comprises, for each such customer:		
3	extracting a first set of biometric data regarding the customer from a		
4	verification instrument;		
5	extracting a second set of biometric data directly from at least one feature of		
6	the customer; and		
7	com	paring the first and second sets of biometric data to determine whether the	
8	first and second se	ts of biometric data are derived from a single individual.	
1	29.	A method for compiling a customer profile, the method comprising:	
2	for	each of a plurality of customers, enrolling such customer by:	

3	extracting a first set of biometric data regarding the customer from a		
4	verification instrument;		
5	extracting a second set of biometric data directly from at least one		
6	feature of the customer; and		
7	comparing the first and second sets of biometric data to determine		
8	whether the first and second sets of biometric data are derived from a single individual;		
9	maintaining a database that includes identification information for each of the		
10	plurality of customers;		
11	biometrically identifying customers who visit an entity from the database		
12	information, wherein some of such customers execute a transaction with the entity and some		
13	of such customers do not execute a transaction with the entity; and		
14	determining a customer conversion efficiency for the entity.		
	20 The south of weight him their 20 foother commission administration of		
	30. The method recited in claim 29 further comprising administering a		
<u>-</u> 2	customer loyalty program to incentivize customers to provide the identification information.		
1	31. A computer system for compiling a customer profile, the computer		
2	system comprising:		
_3	a storage device configured to store customer identification information;		
4	at least one communications device configured to permit exchange of data		
<u></u>	with a plurality of stations; and		
6	a processor in communication with the storage device and the at least one		
7	communications device, wherein the processor is configured to identify customers who		
8	physically visit one of the plurality of stations at a first entity, wherein some of such		
9	customers execute a transaction with the first entity and some of such customers do not		
10	execute a transaction with the first entity.		
1	32. The computer system recited in claim 31 wherein the processor is		
2	further configured to develop a customer profile from the database information and from		
3	identifying the customers who physically visit the one of the plurality of stations.		
1	33. The computer system recited in claim 32 wherein the customer profile		
2	comprises a customer conversion efficiency.		
1	34. The computer system recited in claim 31 wherein the one of the		

plurality of stations is associated with a first organization and wherein the processor is further

3 configured to identify customers who visit a second of the plurality of stations at a second

4 entity, wherein some of such customers who visit the second of the plurality of stations

5 execute a transaction with the second entity and some of such customers who visit the second

6 of the plurality of stations do not execute a transaction with the second entity.

- 1 35. The computer system recited in claim 31 wherein the processor is
- 2 further in communication with the internet and configured to identify customers who visit an
- 3 internet site affiliated with the first entity, wherein some such customers who visit the
- 4 internet site execute a transaction with the first entity and some such customers who visit the
- 5 internet site do not execute a transaction with the first entity.

1

1

2

3

1

2

1

2

3 4

5

36. A computer system for compiling a customer profile, the computer system comprising:

storage means configured to store customer identification information;
communication means configured to permit exchange of data with a plurality
of stations; and

processor means in communication with the storage means and the communication means, wherein the processor means is configured to identify customers who physically visit one of the plurality of stations at a first entity, wherein some of such customers execute a transaction with the first entity and some of such customers do not execute a transaction with the first entity.

- 37. The computer system recited in claim 36 wherein the processor means is further configured to develop a customer profile from the database information and from identifying the customers who physically visit the one of the plurality of stations.
- 38. The computer system recited in claim 37 wherein the customer profile comprises a customer conversion efficiency.
- 39. The computer system recited in claim 36 wherein the one of the plurality of stations is associated with a first organization and wherein the processor means is further configured to identify customers who visit a second of the plurality of stations at a second entity, wherein some of such customers who visit the second of the plurality of stations do not execute a transaction with the second entity.

1 40. The computer system recited in claim 36 wherein the processor means 2 is further in communication with the internet and configured to identify customers who visit 3 an internet site affiliated with the first entity, wherein some such customers who visit the 4 internet site execute a transaction with the first entity and some such customers who visit the 5 internet site do not execute a transaction with the first entity.